

ABSTRACT OF THE DISCLOSURE

A tool assembly which is adapted to perform a cutting operation and also a beveling operation on a pipe. There is a
5 rotary power saw which has rotary drive member to which a saw
blade can be mounted. There is a bevel section having a
mounting member that connects to the rotary drive member, and a
bevel member. There is a locating surface portion around the axis
of rotation of the bevel member, and an end lateral locating section
10 and an apex end of the bevel member. The bevel section can be
removably connected to the drive member of the power saw.